

ABSTRACT OF THE DISCLOSURE

A biocompatible hydrogel comprises a specified content of polyacrylamide and pyrogen-free water. Also disclosed is a method of making the hydrogel and an injectable or implantable endoprosthesis. The hydrogel may also be used to treat a cosmetic or functional defect. Hydrogels specified according to their polyacrylamide content may be used for medical indications, such as an implantable or injectable endoprosthesis for mammoplastic reconstruction, implantable or injectable endoprosthesis for treating (reflux) oesophagitis, and for body contouring of various body parts.

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